HIGH RESOLUTION INDOOR/OUTDOOR COLOR NIGHT VISION CAMERA
WITH ADVANCED IMAGE SENSOR

FEATURES

- Advanced High Resolution Image Sensor - Produces Sharp and Clear Video with 450 TV Lines
- 30 IR LEDs Provides Class Leading Night Vision Range of 50ft
- True Day/Night Operation using Built-in IR Filter Changeable Mechanism to Achieve Accurate Color Representation in Varying Lighting Conditions
- Advanced Day/Night mode: Picture Automatically Switches to B&W Delivering Better Clarity in Low Light Conditions
- Weatherproof Design: Ideal for Outdoor and Indoor applications (IP66*)

SPECIFICATIONS

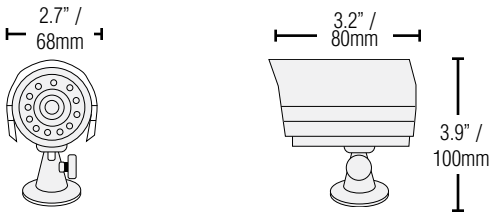
Image Sensor:	High Resolution 1/4" Advanced Color Image Sensor
Video Format:	NTSC
Effective Pixels:	H: 656, V: 492
Resolution:	450 TV Line
Scan System:	2:1 Interlace
Sync System:	Internal
S/N Ratio:	More than 48dB
Iris:	AES
AES Shutter Speed:	1/60~1/50,000 Sec
Mini Illumination:	0.6 Lux without IR LED, 0 Lux with IR LED
Video Output:	Composite 1.0Vpp @ 75 ohm
Lens/ Lens Mount:	5mm F 2.0/ Fixed
FOV (Diagonal):	50 degree
Termination:	BNC Type
IR LED/ Night Vision Range:	30 pieces / 850 nm / 50ft
Power Requirement:	12Vdc
Power Consumption:	220 mA or 3W max
Operating Temp Range:	-10° ~ 50° C
Environmental Rating:	IP 66

*Not recommended for submersion in water

PRODUCT INFORMATION

UPC:	7-78597-69931-9
Package Weight:	0.95KG / 2.1LBS
Package Dimensions:	145mm/5.7"(w) x 145mm/5.7"(d) x 135mm/5.4"(h)
Package Cube:	0.11CBF / 0.003CBM

DIMENSIONS



LOREX®

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www.lorexcctv.com

Lorex Technology Inc.

300 Alden Road, Markham,
Ontario L3R 4C1
Canada.

3700 Koppers Street
Baltimore, Maryland 21227,
USA.

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